

**AMENDMENTS TO THE CLAIMS**

Please amend the claims as follows.

1. (Currently Amended) A cleaning tool for use on a work string, the tool comprising a cylindrical body having an axial bore running there through, a plurality of eccentrically located cleaning elements mounted thereon, the cleaning elements having outer faces, the outer faces having a curvature, and, positioning means to move the cleaning elements in relation to the cylindrical body from a first position to a second position, wherein, in the first position, the outer faces of the cleaning elements define a cylindrical surface centralized to the axial bore so that the elements are configured in the first position to provide a polishing action, and in the second position, the outer faces present leading edges configured to provide ~~providing~~ a scraping action.
2. (Currently Amended) ~~[[A]]~~ The cleaning tool as claimed in Claim 1, wherein each cleaning element is substantially rectangular in cross-section to provide a first edge between a side and the outer face.
3. (Currently Amended) ~~[[A]]~~ The cleaning tool as claimed in Claim 1, wherein the plurality of elements are located in at least one band around the circumference of the body.
4. (Currently Amended) ~~[[A]]~~ The cleaning tool as claimed in Claim 1, wherein each element is located in a recess of the body, each recess being located longitudinally on the body, eccentrically to the axial bore.
5. (Currently Amended) ~~[[A]]~~ The cleaning tool as claimed in Claim 1, wherein the positioning means is a biasing means located in the recess against the cleaning element.
6. (Currently Amended) ~~[[A]]~~ The cleaning tool as claimed in Claim 5, wherein the biasing means is a spring held in compression, biasing the element away from the body.
7. (Currently Amended) ~~[[A]]~~ The cleaning tool as claimed in Claim 1, wherein the curvature of the outer face of each cleaning element is greater than a curvature of the cylindrical body.

8. (Currently Amended) ~~[[A]]~~ The cleaning tool as claimed in Claim 1, wherein in the second position, the outer faces are located outwardly of the first position.
9. (Currently Amended) ~~[[A]]~~ The cleaning tool as claimed in Claim 1, wherein the outer face comprises a material being softer or more malleable than the material of a ~~[[P]]~~polished ~~[[B]]~~bore ~~[[R]]~~receptacle (PBR).
10. (Currently Amended) ~~[[A]]~~ The cleaning tool as claimed in Claim 1, wherein the elements include a profiled end which is tapered.
11. (Currently Amended) ~~[[A]]~~ The cleaning tool as claimed in Claim 1, wherein the elements include a profiled end arranged to provide a stop.
12. (Currently Amended) ~~[[A]]~~ The cleaning tool as claimed in Claim 1~~1~~~~[[3]]~~, wherein the end comprises a mill, so that the tool acts as a top dress mill.
13. (Currently Amended) A method of cleaning a liner top, the method comprising the steps;
  - (a) inserting a cleaning tool into a liner;
  - (b) running the tool and liner together into a well bore;
  - (c) setting the liner at a casing in the well bore;
  - (d) rotating and/or reciprocating the tool to clean an inner surface of a ~~PBR~~ polished bore receptacle on the liner with curved outer surfaces of cleaning elements thereon;
  - (e) pulling the tool from the ~~PBR~~ polished bore receptacle, so that the cleaning elements move outwardly to contact neighboring casing at the liner top; and
  - (f) rotating and/or reciprocating the tool to clean an inner surface of the neighboring casing with the leading edges of the cleaning elements.
14. (Cancelled)
15. (Currently Amended) ~~[[A]]~~ The method of cleaning a liner top as claimed in Claim 13, wherein the method includes the further step of tripping the tool from the well bore.

16. (Currently Amended) [[A]] The method of cleaning a liner top as claimed in Claim 13, wherein the method includes the step of attaching the tool to a liner setting tool, so that the tool is tripped out with the setting tool.

17. (Currently Amended) [[A]] The method of cleaning a liner top as claimed in Claim 13[[4]], wherein the method further includes the step of selecting ~~the~~ a curvature of the curved outer surfaces to be no greater than the curvature of the inner surface of the polished bore receptacle (PBR).

18. (Currently Amended) [[A]] The method of cleaning a liner top as claimed in Claim 13, wherein the method includes the step of running the tool back into the polished bore receptacle (PBR).

19. (Currently Amended) [[A]] The method of cleaning a liner top as claimed in Claim 13, wherein the method includes the step of dressing a top of the polished bore receptacle (PBR).

20. (Currently Amended) [[A]] The method of cleaning a liner top as claimed in Claim 13, wherein the method includes the step of setting down weight on the tool to thereby set a packer.